

Fig. 1

UMTS 10

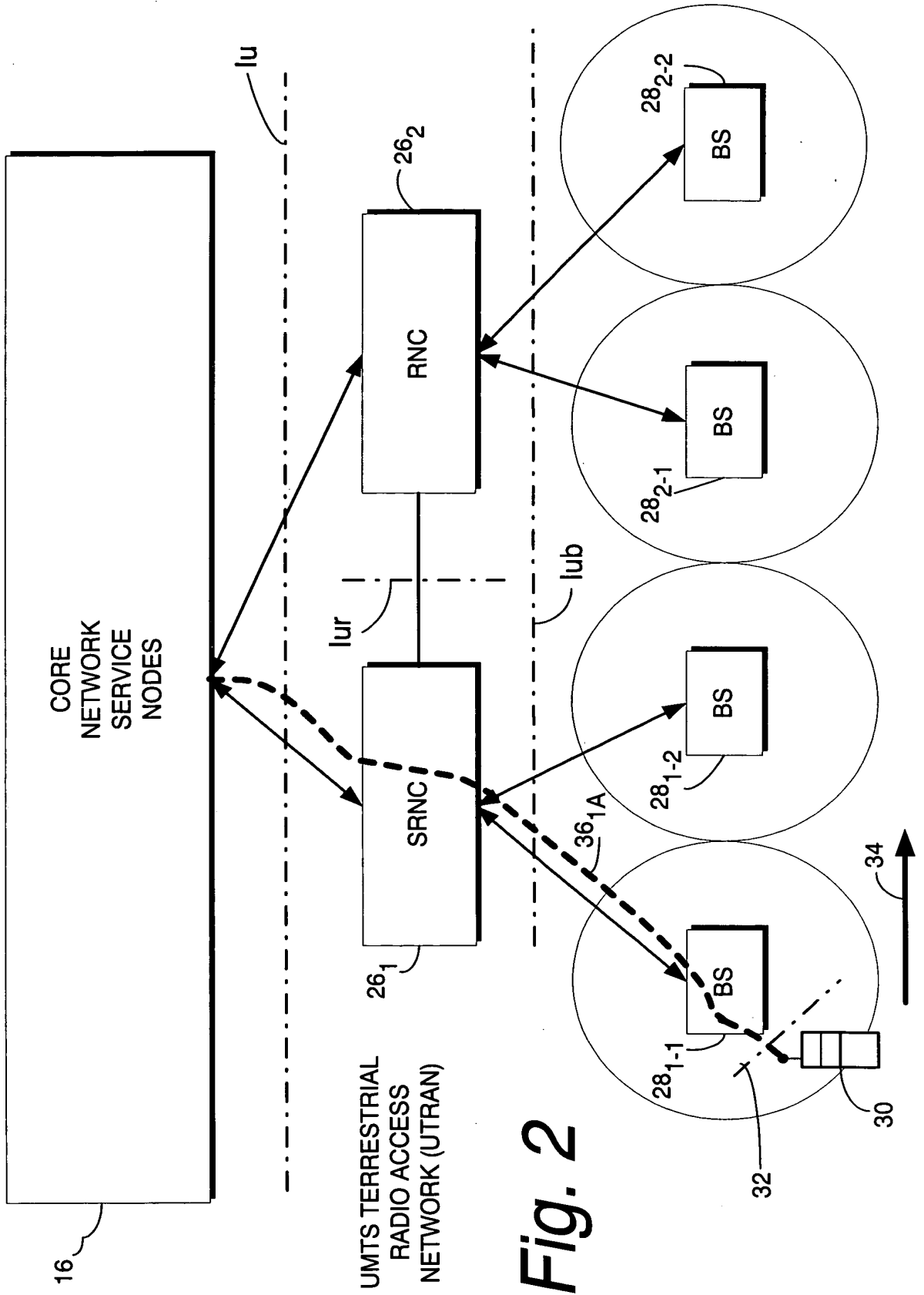


Fig. 2

UMTS 10

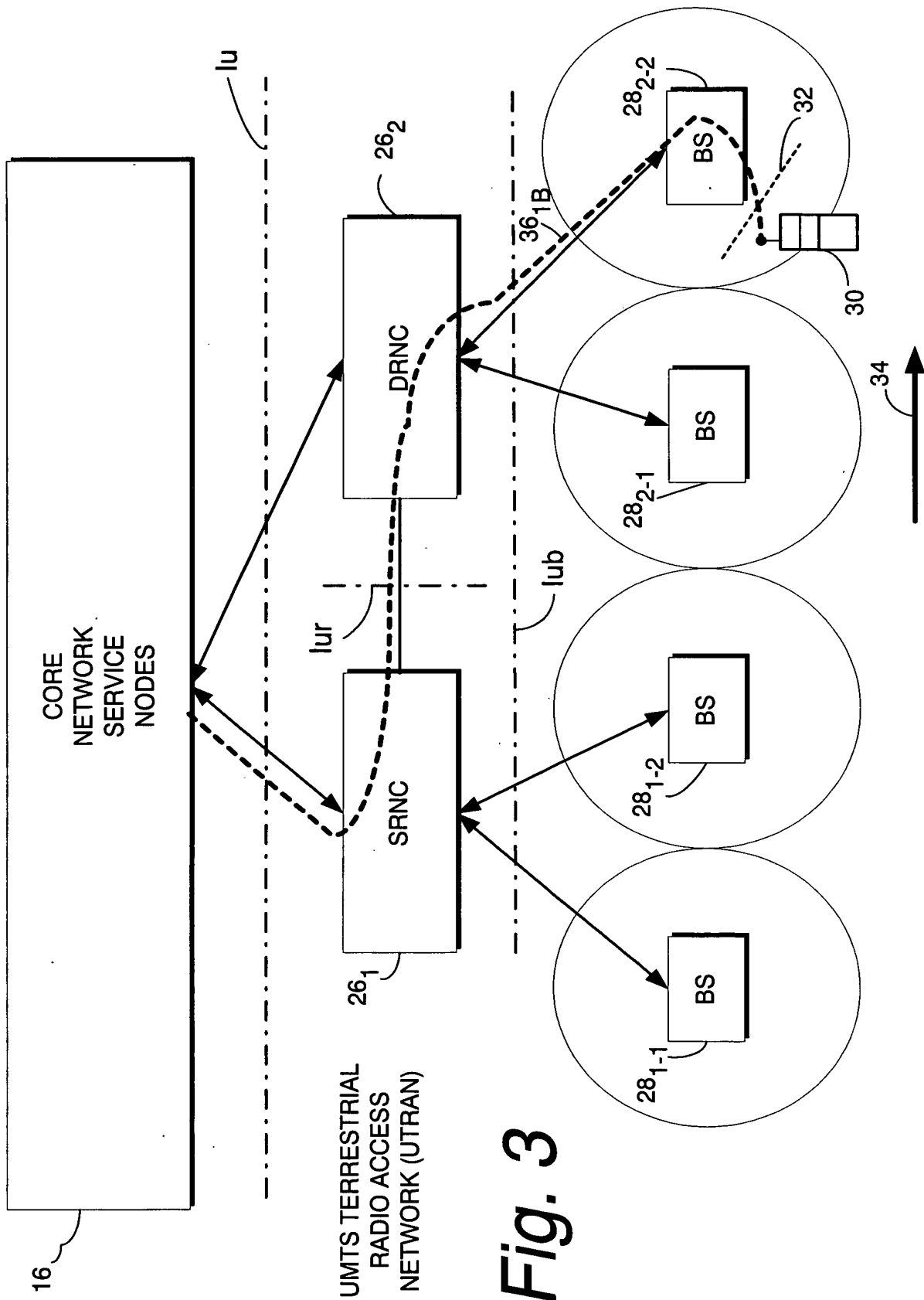


Fig. 3

UMTS 10

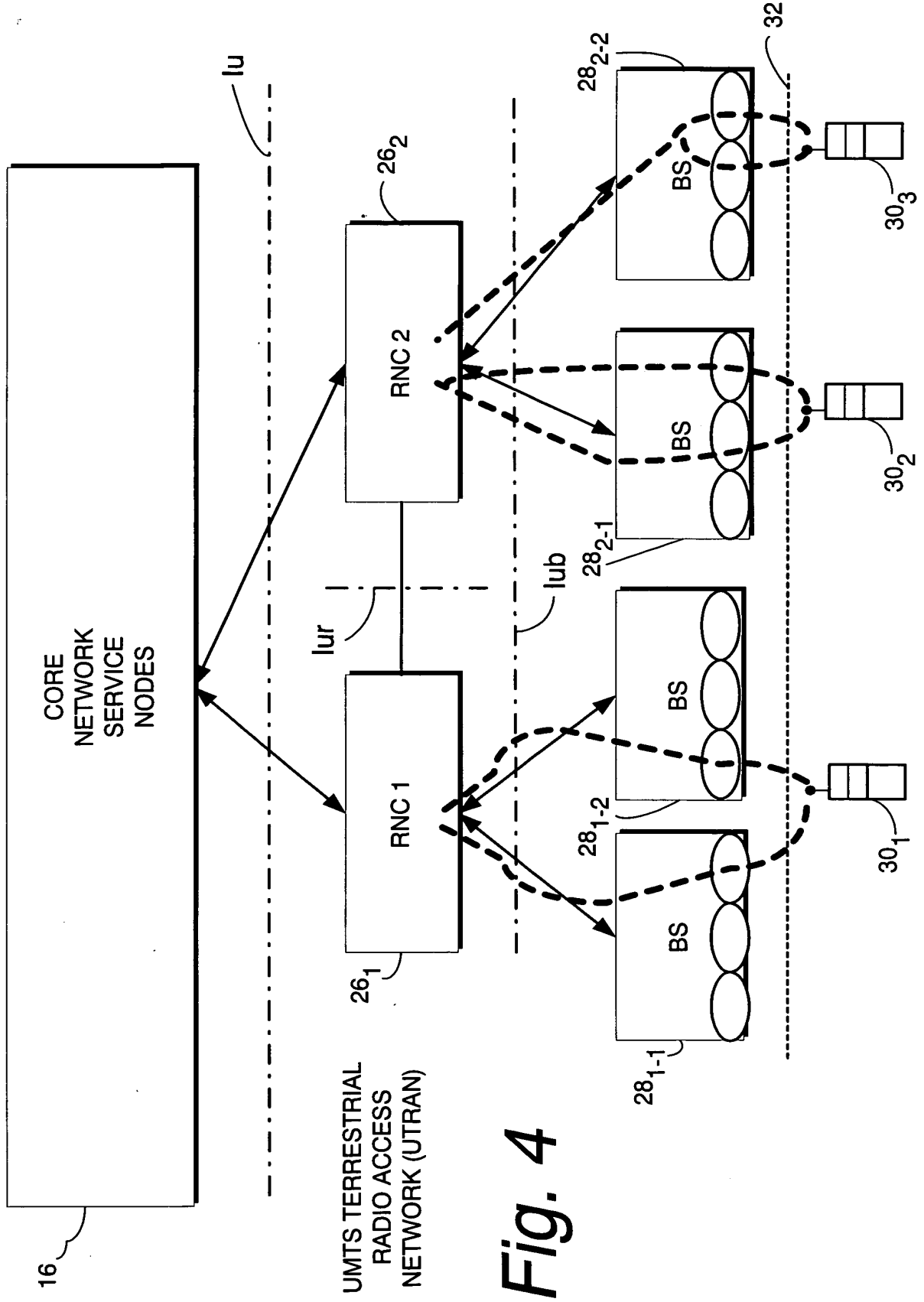


Fig. 4

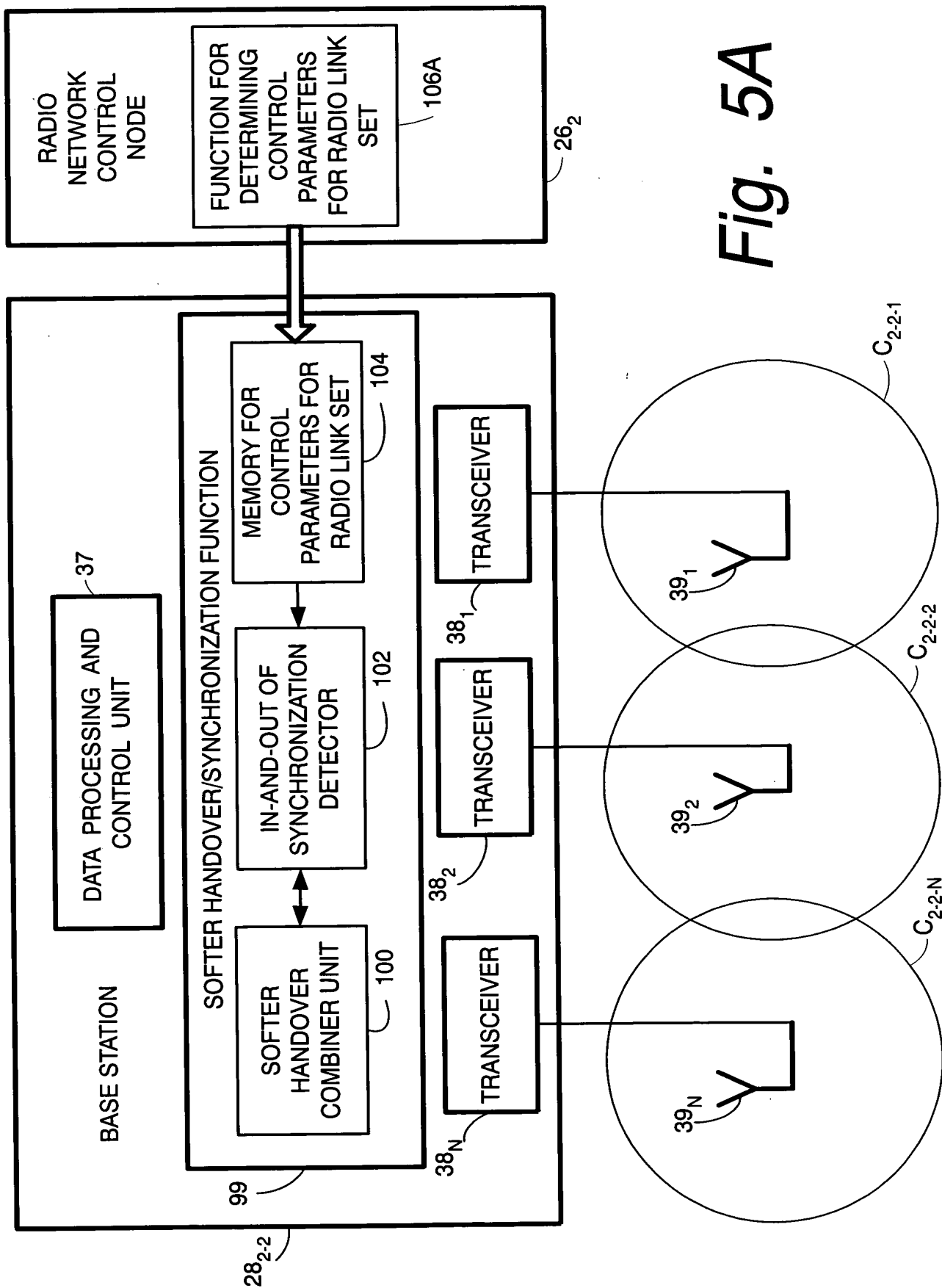


Fig. 5A

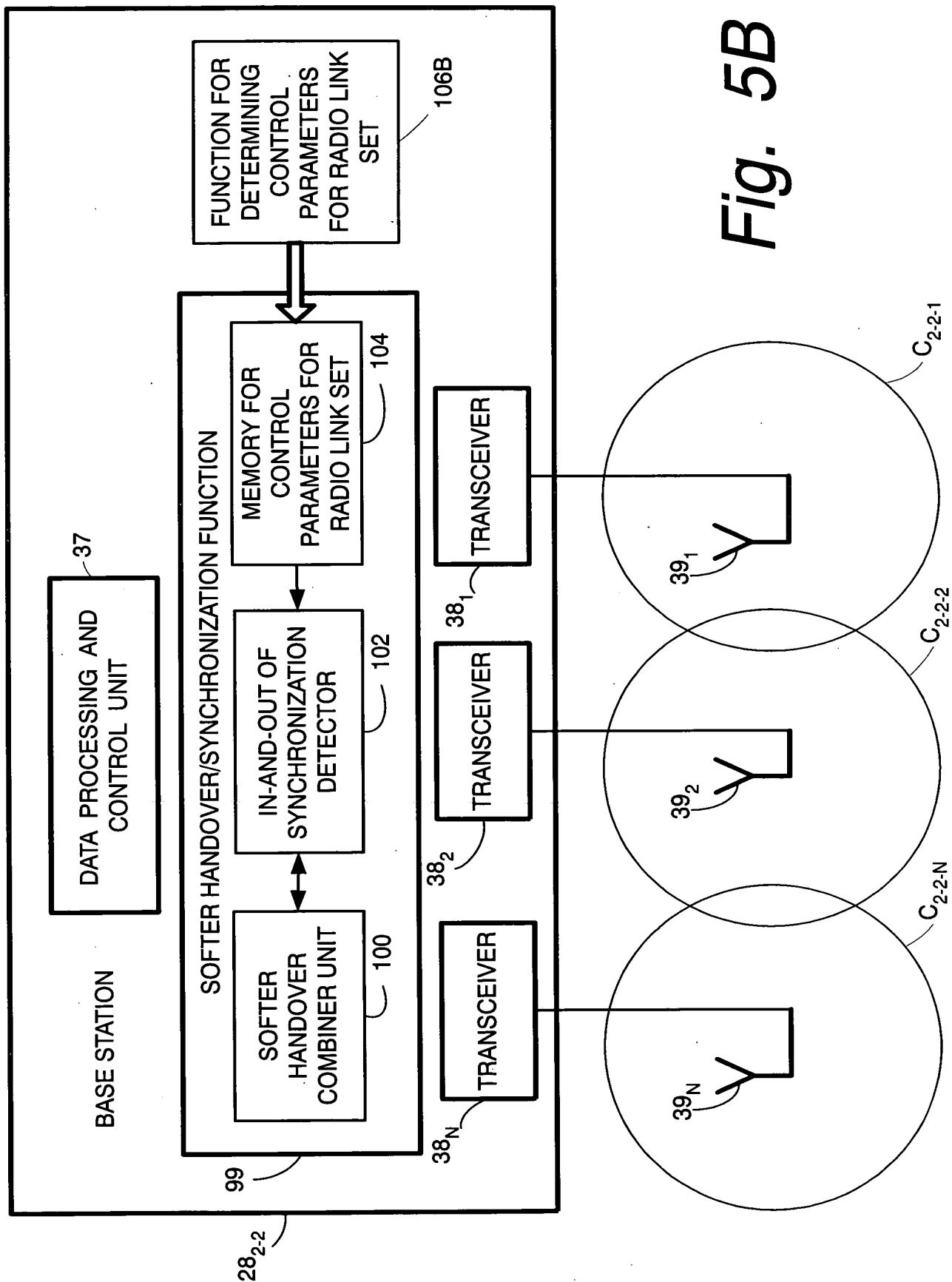


Fig. 5B

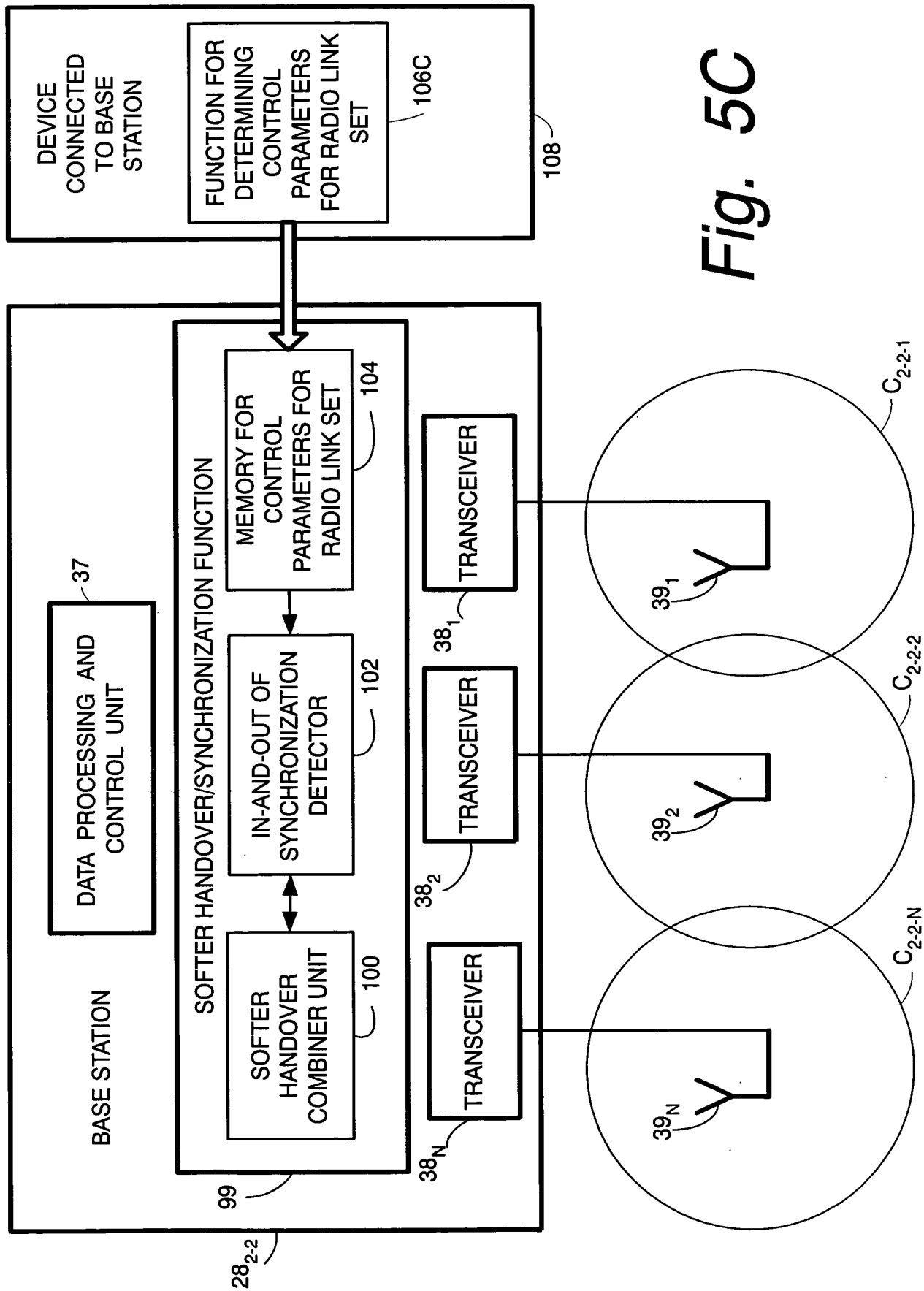
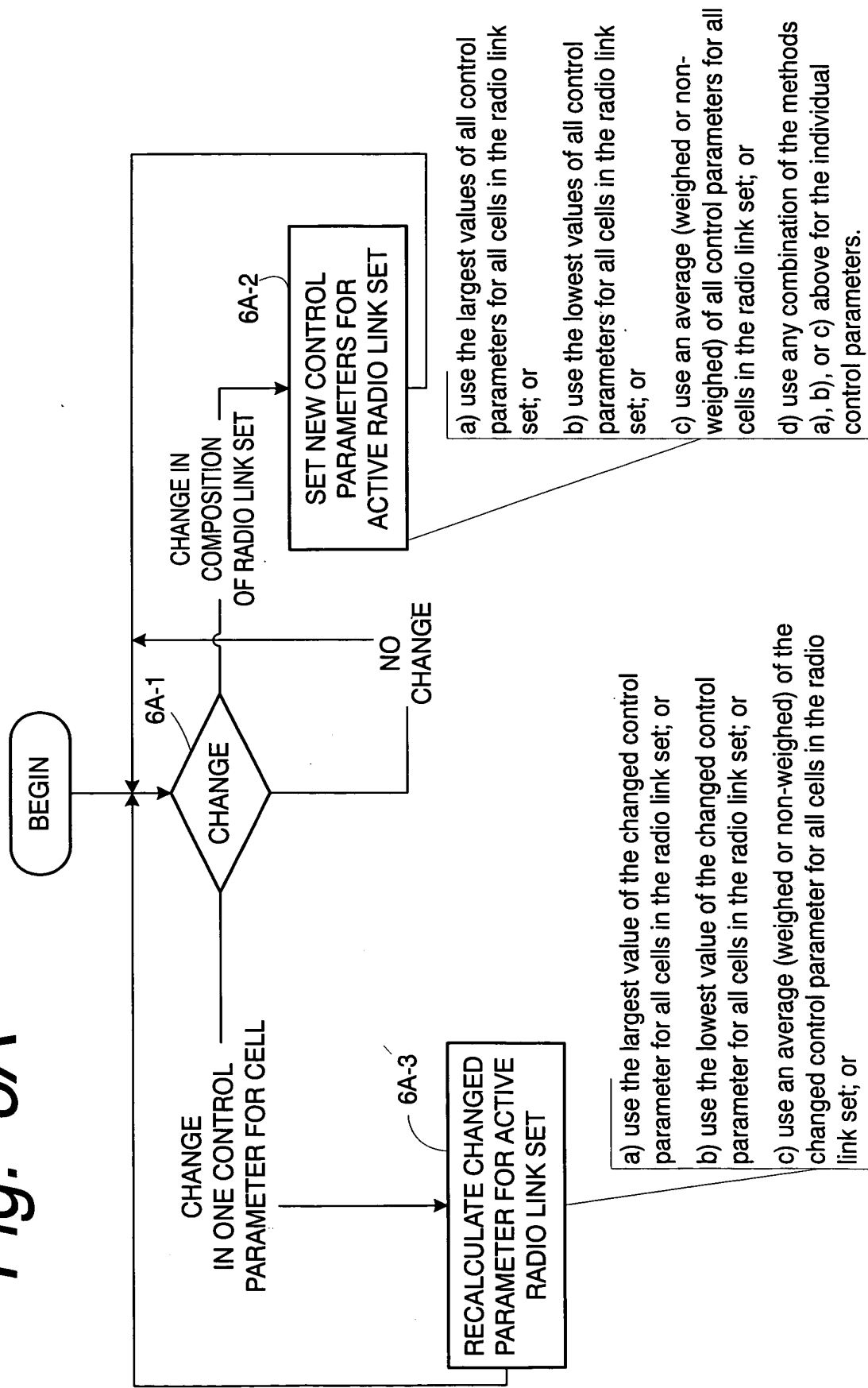


Fig. 5C

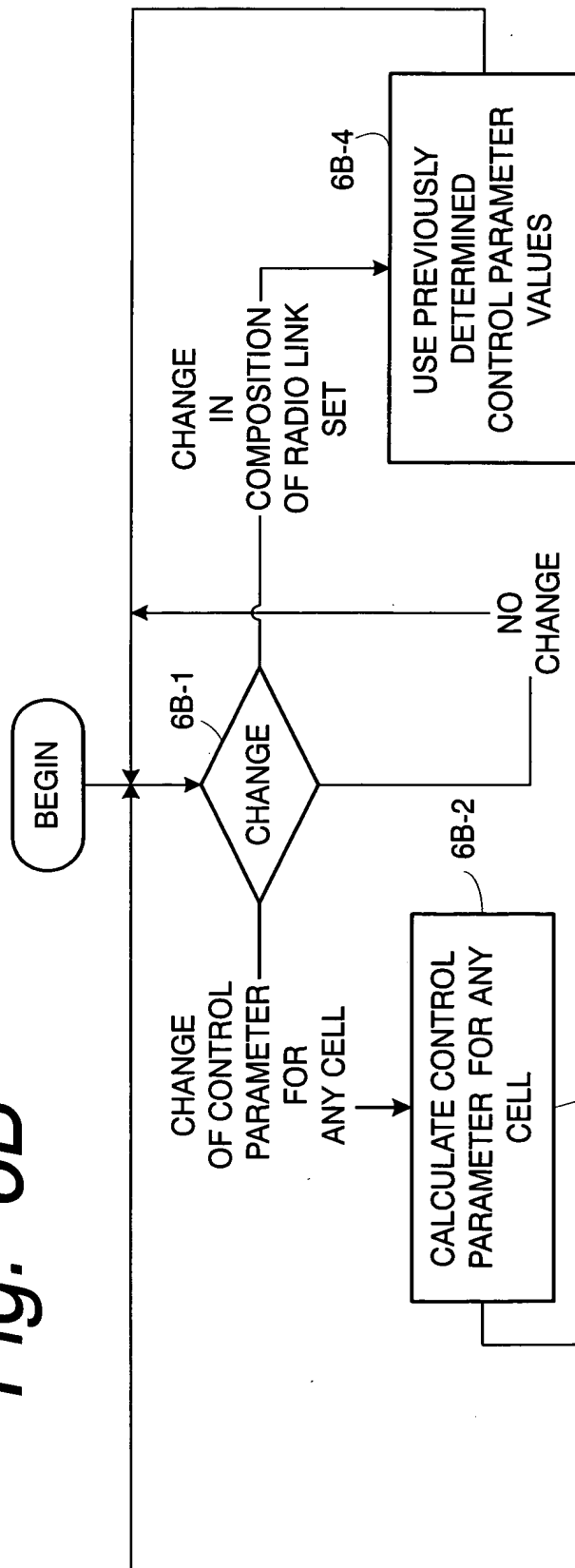
Fig. 6A

DYNAMIC MODE



FIRST SEMI-STATIC MODE

Fig. 6B



- 1) use the largest values of all control parameters for all cells in the base station and use it for any radio link set in the base station, i.e. each control parameter would have the same value for any radio link set in the base station; or
- 2) use the lowest values of all control parameters for all cells in the base station and use it for any radio link set in the base station, i.e. each control parameter would have the same value for any radio link set in the base station; or
- 3) use an average (weighed or non-weighed) of all control parameters for all cells in the base station and use it for any radio link set in the base station, i.e. each control parameter would have the same value for any radio link set in the base station; or
- 4) use any combination of the methods 1), 2), or 3) above for the individual control parameters.

SECOND SEMI-STATIC MODE

Fig. 6C

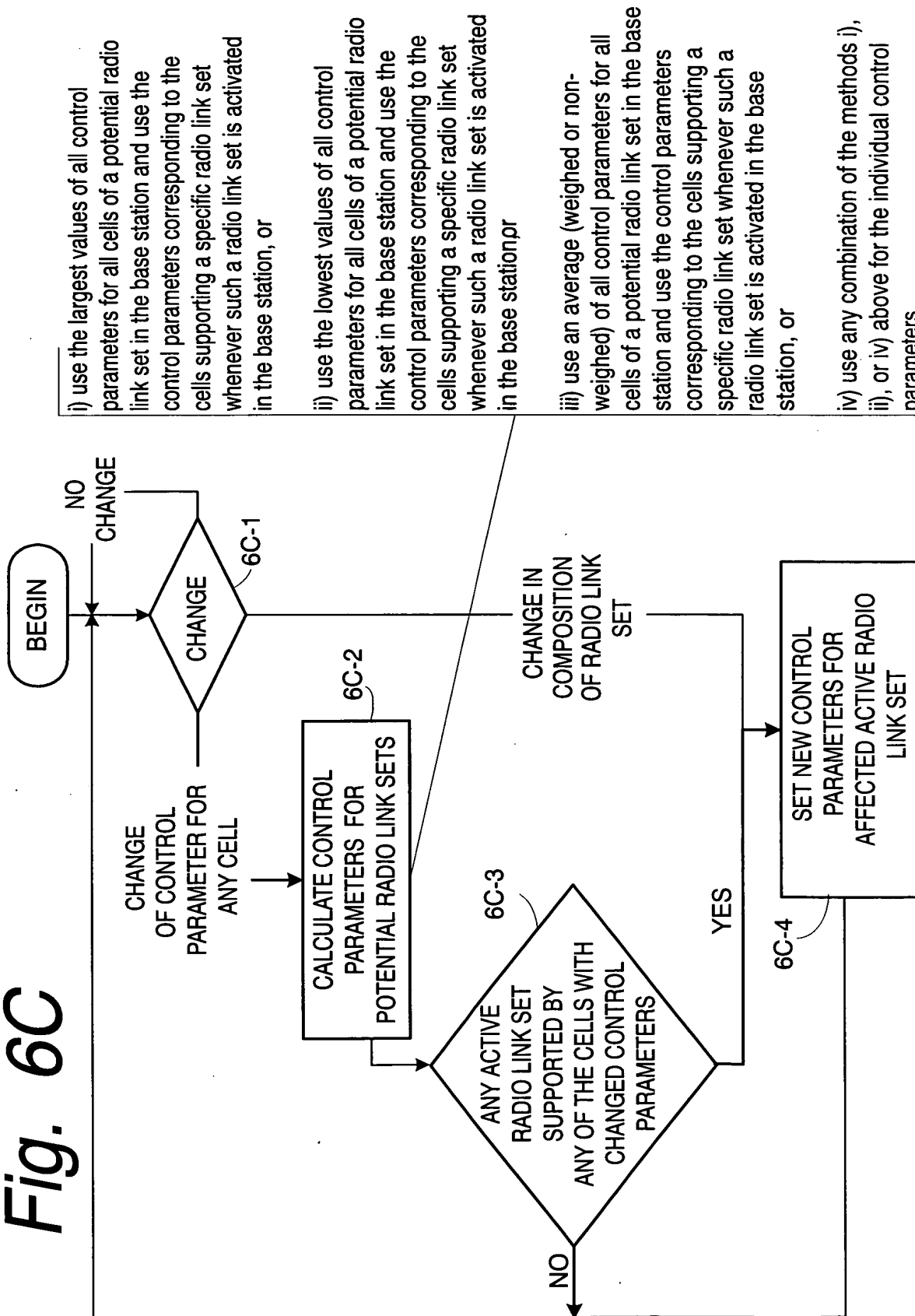


Fig. 7

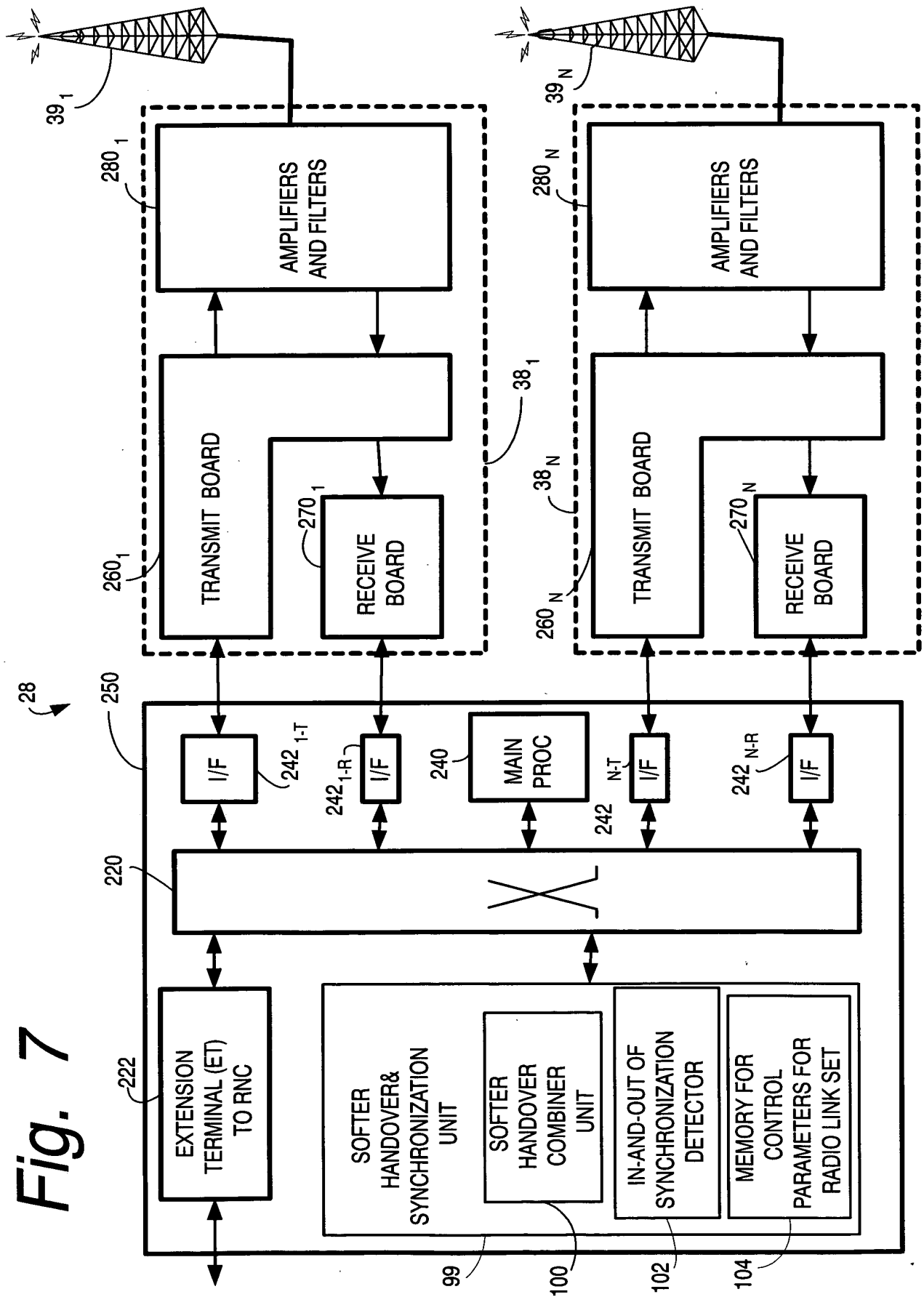
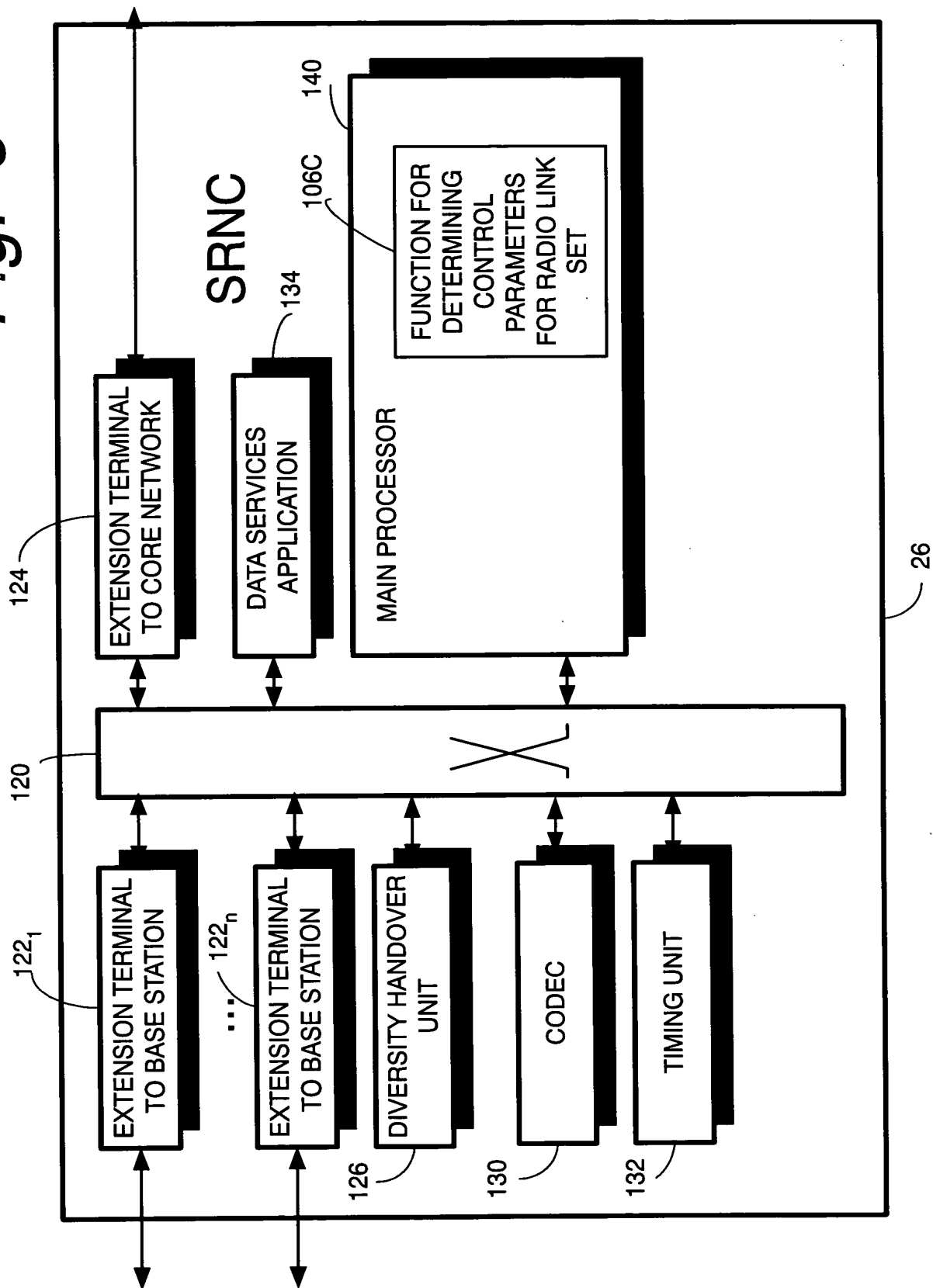


Fig. 8



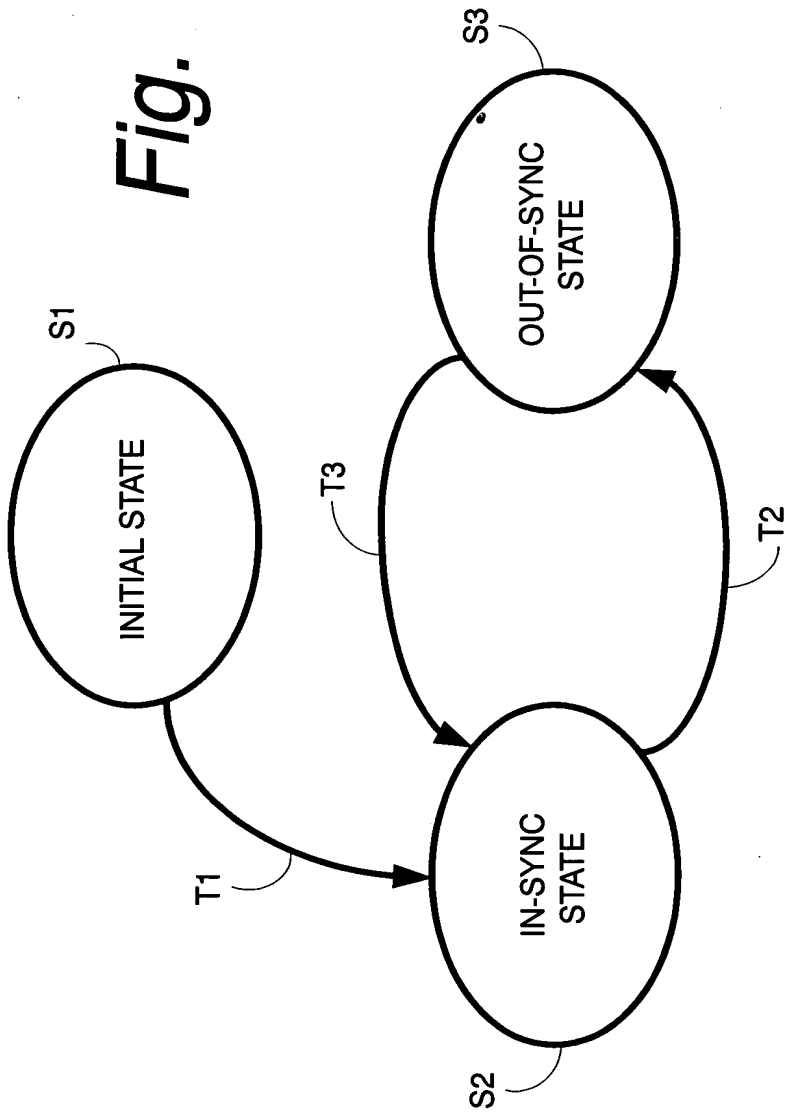


Fig. 9